

IN THE SPECIFICATION:

Page 7, lines 6-13:

In the embodiment the holding device 30 is realized as cup 34 which contains a holding mass such as silicone rubber 36 for holding and fixing the base plate section 28 and therefore the model section 24. The cup 34 may then be rotated around its longitudinal axis 38, as symbolized by the arrows 40, 42. Hereby, an alignment to the sensor 32 takes place to the desired degree, to be able to capture or scan the model section 24 to the required degree. Thereby the referencing, i.e. the reference points of the base plate section 28 are captured so that an unequivocal geometrical allocation of the respectively captured duplicate section 26 to the total duplicate 10, or the position of duplicate section 26 in duplicate 10 can be determined.